

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S36	1	(@ad<"20040130" @rlad<"20040130") and (((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node) near3 (serial identifer MAC)) ((sequence sequential session call connection) adj2 (address id identifier key signature tag)) near5 (resol\$5 conflict\$5 active\$5 overlap\$5 reused re-usable identical equal match\$5 (in adj use) existing already (more adj one) 'one-to- many' simultaneous\$5 negotiat\$5 deriv\$5)) and (((virtual interface tunnel \$5 endpoint target destination caller callee node) adj2 (address id identifier)) near5 (tunnel encapsulat\$5)) not (S30 S31 S32) and (((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node) near3 (serial identifer MAC)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5) near9 (callee caller initiator)))	US- PGPUB; USPAT	OR	OFF	2009/06/08 11:31

L5	1	(@ad<"20040130" @rlad<"20040130") and (((virtual interface tunnel \$5 endpoint target destination caller initiator callee node) adj2 (address id identifier)) near9 (tunnel encapsulat\$5)) and (((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node) near3 (serial identifer MAC)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing) near9 (callee caller initiator))) and ((look\$5 search\$5 query\$5 available pool plurality multiple existing) near9 (address id identifier))	US- PGPUB; USPAT	OR	OFF	2009/06/17 13:32
L10	24	(@ad<"20040130" @rlad<"20040130") and (((virtual interface tunnel \$5 endpoint target destination caller initiator callee node) adj2 (address id identifier)) near9 (tunnel encapsulat\$5)) and (((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node mobile) near3 (serial identifer ID MAC GUID MSI SDN number)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing) near9 (callee caller initiator tunnel))) and ((look\$5 search\$5 query\$5 available pool plurality multiple existing related associated correspond\$5 match\$5) near9 (address id identifier)) not (l6 l8)	US- PGPUB; USPAT	OR	OFF	2009/06/17 13:42

L14	112	(@ad<"20040130" @rlad<"20040130") and (((virtual interface tunnel \$5 endpoint target destination caller initiator callee node inbound outbound) adj2 (address id identifier serial MAC GUID MSISDN number information)) same (tunnel encapsulat\$5)) and (((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node mobile inbound outbound) near3 (serial identifer ID MAC GUID MSISDN number information)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing) near9 (callee caller initiator tunnel inbound outbound))) and ((look\$5 search\$5 query\$5 available pool plurality multiple existing related associated correspond\$5 match\$5 unused next allot \$5 allocat\$5) same (address id identifier)) not (16 18 110 111 112 113)	US- PGPUB; USPAT	OR	OFF	2009/06/17 14:09
L21	185	(@ad<"20040130" @rlad<"20040130") and ((tunnel encapsulat\$5) same (address id identifier)) and (((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node mobile inbound outbound) near3 (serial identifer ID MAC GUID MSISDN number information key token certificate session)) same ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing) near9 (callee caller initiator tunnel inbound outbound))) and ((look\$5 search\$5 query\$5	US- PGPUB; USPAT	OR	OFF	2009/06/17 15:50

		available pool plurality multiple existing related associated correspond\$5 match\$5 unused next allot \$5 allocat\$5 logical conflict \$3 resolv\$5 resolution collision) same (address id identifier)) not (l6 l8 l10 l11 l12 l13 l15 l17 l18 l20)				
L22	0	l21 and ((tunnel encapsulat \$5) same (address id identifier)) and ((device terminal \$5station initiator source origin caller callee endpoint end-point target destination \$5node mobile inbound outbound) near3 (serial identifier ID MAC GUID MSI SDN number information key token certificate session)) near4 ((assign\$5 look\$5 search\$5 determin\$3 look\$5 query\$5 find\$5 existing) near9 (callee caller initiator tunnel inbound outbound))) and ((look\$5 search\$5 query\$5 available pool plurality multiple existing related associated correspond\$5 match\$5 unused next allot \$5 allocat\$5 logical conflict \$3 resolv\$5 resolution collision) near4 (address id identifier))	US- PGPUB; USPAT	OR	OFF	2009/06/17 15:52

6/ 17/ 2009 4:01:27 PM

C:\ Documents and Settings\ gbengzon\ My Documents\ EAST\ Workspaces\ GCB 10597496
Reusable tunnel address per device endpoint2.wsp